KVM over IP Setting Program

The Windows based KVM over IP Setting program provided for the devices setting and configuration.

PC Subnet setting

The program can **Discover** all devices, no need to setup PC subnet mask.

Ports Usage Note

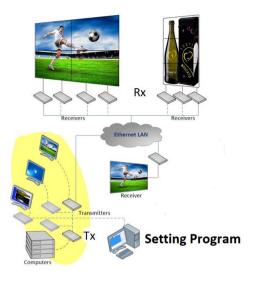
Incoming: mDNS 5353, UDP 3334 Outgoing: mDNS 5353, UDP 3333, UDP 48689, Telnet 24

All Devices List:

							Receiver: 4								
4	IP Casting Mode	vw	USB oIP	SolP	Ver	MAC	Name	IP	Casting Mode	vw	USB oIP	SolP	Ver	MAC	
00 10.0	0.32.100 Multicas	Y	Ν	Type2, 115200bps	A6.5.1	0020FE002064	RX100	10.0.33.100	Multicast	Y	N	Type2, 115200bps	A6.5.1	0020FE002164	
01 10.0	0.32.101 Multicas	Y	N	Type2, 115200bps	A6.5.1	0020FE002065	RX101	10.0.33.101	Multicast	Y	N	Type2, 115200bps	A6.5.1	0020FE002165	
02 192.1	168.1.102 Multicas	Y	N	Type2, 115200bps	A6.4.12A	0020FE002066	RX102	192.168.2.102	Multicast	Y	N	Type2, 115200bps	A5.3.12A	0020FE002166	
10.0	0.32.103							10.0.33.103							

Individual Device List:

🖳 TX: 10.0.32.10	0 – 🗆 X
Model	AV952x Factory Default
Device Name	TX100
IP Mode	Static •
IP Address	10.0.32.100
Subnet Mask	255.0.0.0
Gateway	192.168.0.1
Casting Mode	Multicast Multicast IP 225.0. 100 Multicast IP
Conn. Method	TX IP
Ch_Select	
Video Wall	Υ.
USB over IP	Υ.
Serial over IP	Y Operation Mode Type2 Baudrate 115200
Version	A6.5.1
MAC	0020FE002064 DIP
Chrome	Save Cancel



Preview Tx screenshot

									Preview 1. Tx: TX-WIN7 (10.0.53.160)						
🖗 AV-95x0 Setting Vi	er 5.2 (20180115) - 1	10.0.30.82						1	ŧ						- D
Status Ready.		Total	11					1	1 - 1 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						
Transmitter: 2	Preview							1	R						
Name	IP	Casting Mode	vw	USB	SolP	Ver	MAC			Ī	vw	USB	SolP	Ver	MAC
TX-WIN7	10.0.53.160	Multicast	Y	Y	Type2, 115200bps	A6.5.3.3	0020FE00353		2. Tx: TX-DEMO (10.0.53.161)		Y	Y	Type2, 115200bps	A6.5.3.3	0020FE003536
TX-DEMO	10.0.53.161	Multicast	Y	Y	Type2, 115200bps	A6.5.3.3	0020FE00353		Meters/bonxe		Y	Y	Type2, 115200bps	A6.5.3.3	0020FE003537
										1	Y	Y	Type2, 115200bps	A6.5.3.3	0020FE003538
												Y	Type2, 115200bps	A6.5.3.3	0020FE003539
												Y	Type2, 115200bps	A6.5.3.3	0020FE00353A
											Y	Y	Type2, 115200bps	A6.5.3.3	0020FE00353C
									VL mode Stands, S.A., THR Report, 1		Y	Y	Type2, 115200bps	A6.5.3.3	0020FE00353D
											Y	Y	Type2, 115200bps	A6.5.3.3	0020FE00353E
											Y	Y	Type2, 115200bps	A6.5.3.3	0020FE003540
			_	_		_						_		_	